Section V First Aid and Emergency Procedures

Physician

Toxic signs and symptoms may follow contact with the skin over large areas of the body, inhalation of vapors or ingestion.

Aspiration into the lungs will cause severe chemical pneumonia.

Eye contact

Flush with clean low pressure water for at least 15 minutes. If irritation persists, obtain medical attention.

Skin contact

Thoroughly wash affected area with soap and water. Remove contaminated clothing and thoroughly clean before reuse.

Inhalation

Immediately remove from contaminated area to fresh air. Keep individual quiet. In case of respiratory distress, give oxygen or artificial respiration. Obtain medical attention.

Ingestion

Do not induce vomiting. Immediately obtain medical attention.

Important: See Reverse Side for Disclaimer

ction VI alth Hazard Data	Primary Hazard	Inhalation of vapor and ingestion of liquid leading to aspiration into the lungs.
Route of Exposure	Affected	Signs and Symptoms
Eye Contact	x	Eye irritation may result from vapor or from contact with liquid. Skin irritation leading to dermatitis may occur on prolonged skin
Skin Irritation	X	contact due to skin defatting. Inhalation:
Inhalation	X	Low to medium concentrations - Flushing of the skin, staggering gait and confusion.
Ingestion	X	High concentrations - Muscle twitching, convulsions, dilated pupils, delirium,
Skin Absorption		loss of consciousness, possible ventricular fibrillation or respiratory arrest.
KWORWENE POOLS		Ingestion: Nausea, vomiting, diarrhea, restlessness. Aspiration: Chemical pneumonia.
Effects of Ove		Eye irritation, skin irritation leading to dermatitis, central nervous system depression, chemical penumonia.
		operties of Industrial Materials by N. I. Sax.
tion VII ctivity Data Incompatibility (materia	Stability Stable Un	vasorousty with outstains meteration
-		Reacts vigorously with strong oxidizing materials.
Hazardous decompositi	ion products	Incomplete combustion may produce carbon monoxide.
contaminated a	Precautions if material in the second in the	Terial is spilled or released Stop flow of product. Remove all sources of Contain spill using sand or absorbent materials. Flush ater. Evacuate all non-essential personnel from the spill or leak may create explosion hazard. Notify fire and pollution control age
		Use disposal procedures in conformance with local regulations.
tion IX Special tection Information	Ventilation Use material be	adequate ventilation to keep the vapor concentrations of this elow applicable standards (See Section II-TLV).
Cher	•	y goggles should be worn while working with this material.
equipment must (See Section	nd prolonged r of exposur otection sho Approved on t be used will II-TLV).	d or repeated skin contact. If conditions or frequency of use re-impervious protective clothing such as gloves, apron, boots build be worn. rganic vapor respirator, supplied air, or self-contained breathing then concentrations of vapor exceeds the applicable standard.
other protection tion X	Handling and stor	
productions		from sparks, open flame and heat. Keep containers closed. Use adequate ventilation. Avoid breathing vapors.
1		al equipment in areas where material is stored and/or handled
	talled in a	ccordance with applicable requirements of the National Electric Date issued

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the hazards connected with the use of the material or the results to be obtained from the use thereof.

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